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ABB Research Ltd

ZÜRICH / SWITZERLAND

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Silke DRABER, Dr.

(inventors)

claiming Priority under 35 U.S.C. 119

of application No.: 199 10 098.5

in: Germany

with filing date of: 08/March 1999

U.S. Serial Number:

U.S. filing date:

Title: Method for assessing the reliability of technical systems

INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97

Honorable Commissioner of Patents and Trademarks, Washington, D.C. 20231

Sir:

Submitted herewith is a Search Report/Examination Report issued in a corresponding foreign patent application by the

European Patent Office German Patent Office 

1. We wish to make of record the certain citations listed in the Search Report/Examination Report in accordance with 37 CFR 1.97.

2. The relevance of each listed item with regard to the different claims of the above-identified application according to the opinion of the Search Authority/Examination Authority, is indicated in the Search Report/Examination Report

by reference to certain categories which are explained on the Report sheet or in MPEP on page 1800 - 55, resp.

3. The claims as filed in the above-identified U.S. patent application  
correspond to  (x)  
are different from  ( )

the claims for which the Search Report/Examination Report has  
been established.

4. Copies of the references cited are enclosed herewith.

All citations  (x)  
All relevant citations except U.S. patents  ( )

5. English translations of pertinent portions of any non-English references are  
enclosed herewith, if such translation is readily available.

6. No copies are enclosed herewith of references which are  
characterized by an "A" in the Search Report/Examination Report, since "A" indicates  
that such reference is not relevant for the invention.  ( )

Additionally, copies of the references  
cited in the specification are enclosed.  (X)

Respectfully submitted,

Date: 10<sup>th</sup>. April 2000

by:



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Jürg Meier

**EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.